

ABSTRACT

A blade dispenser including a dispenser body including a cavity shaped to store a plurality of blades therein. The blade dispenser includes a pivotable plate located in or adjacent to the cavity such that the plate can receive at least one blade stored in the cavity thereon. The plate is pivotable such that a blade located thereon can be moved at least partially outside of the cavity when the plate is pivoted such that a user can access a blade located on the plate. The plate includes a magnet located thereon to magnetically interact with a blade located on the plate to maintain the blade on the plate.